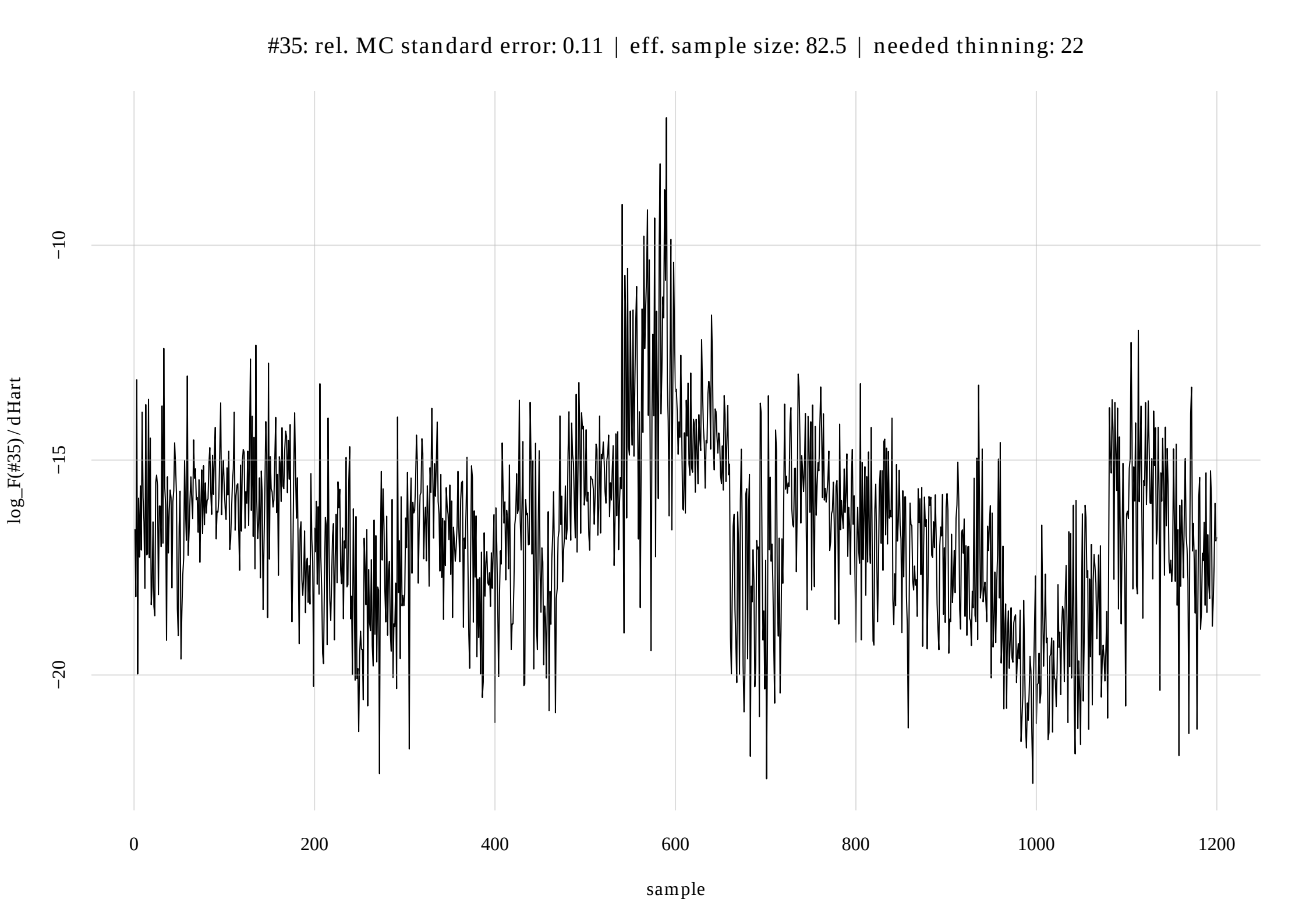
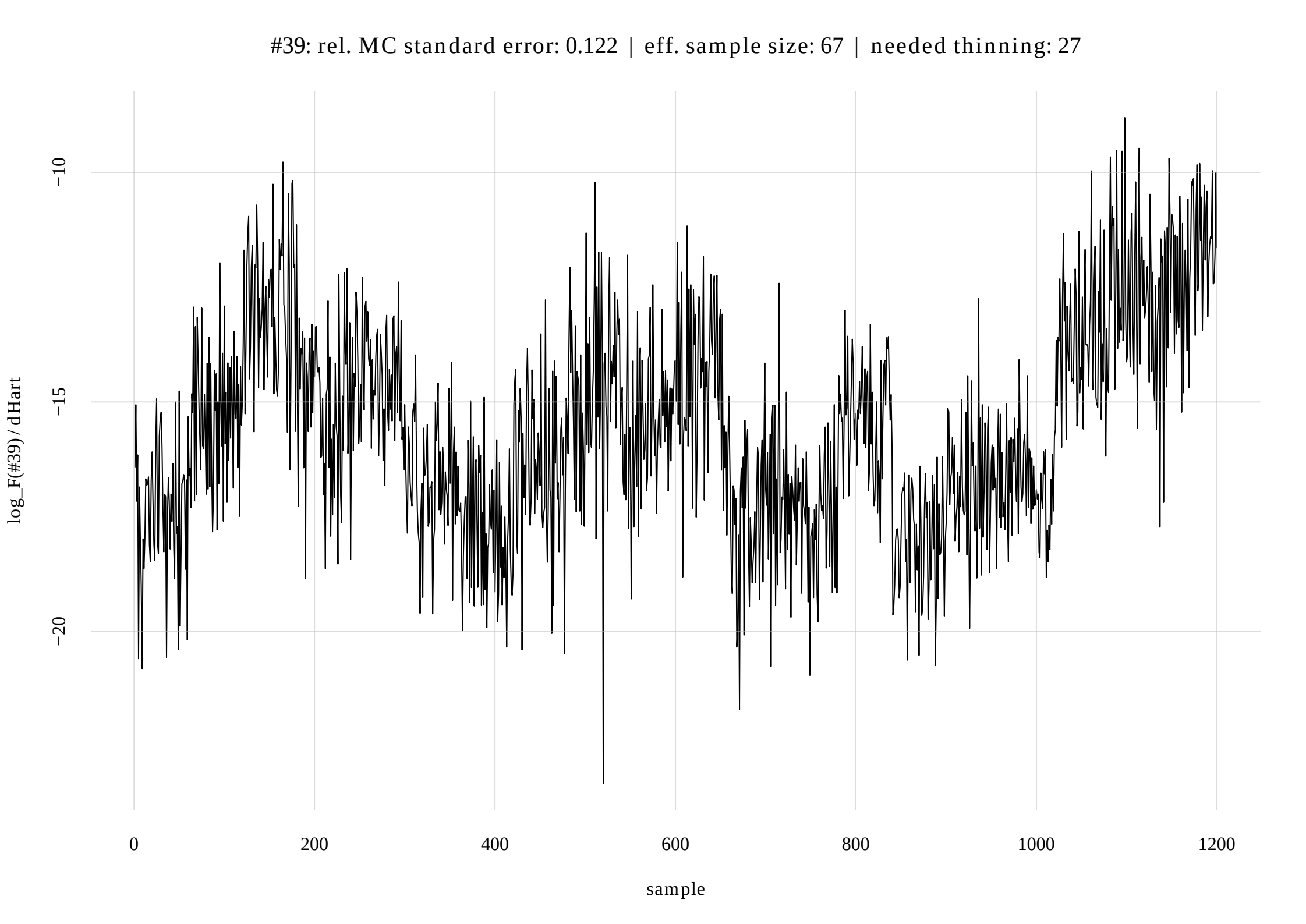
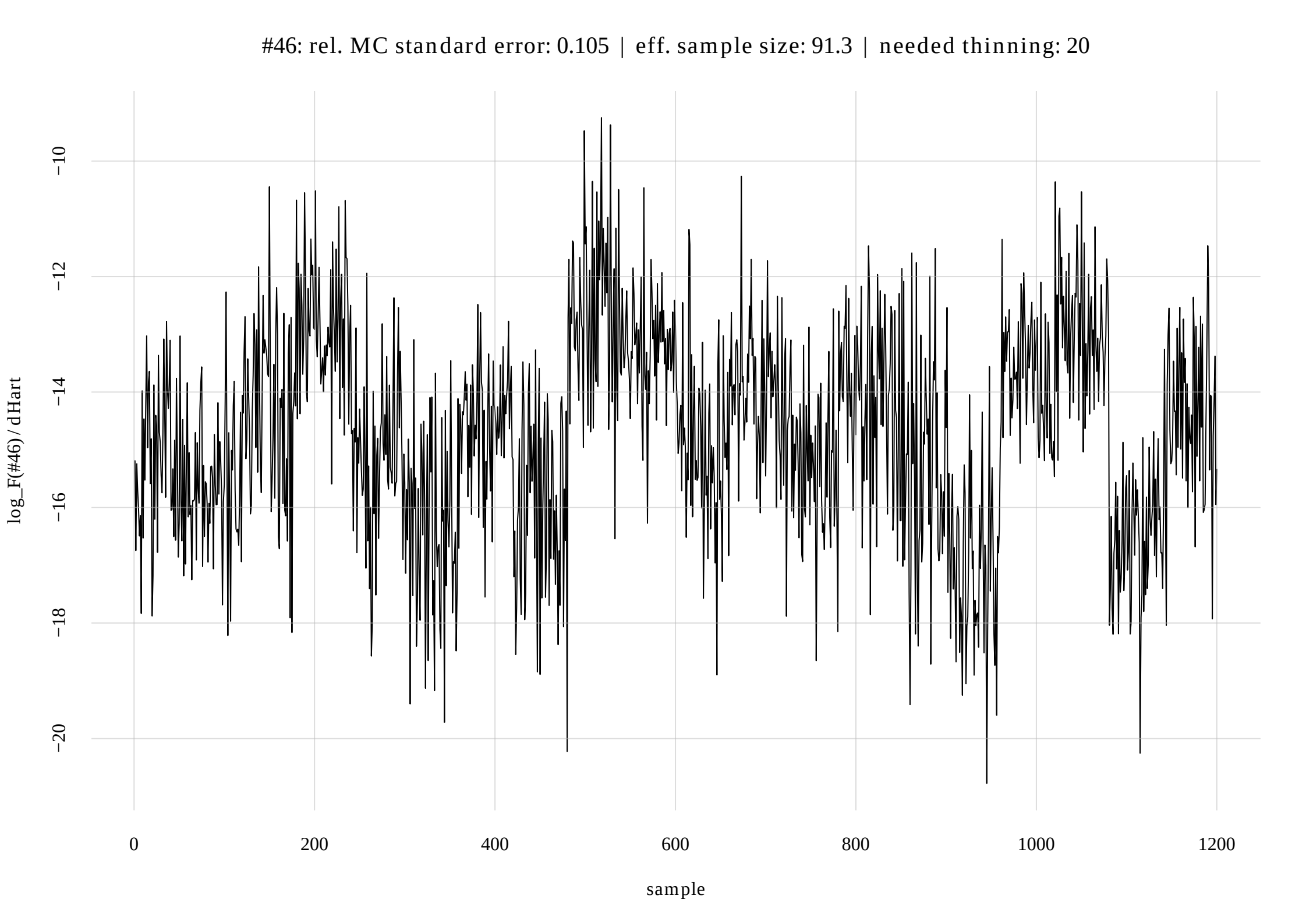
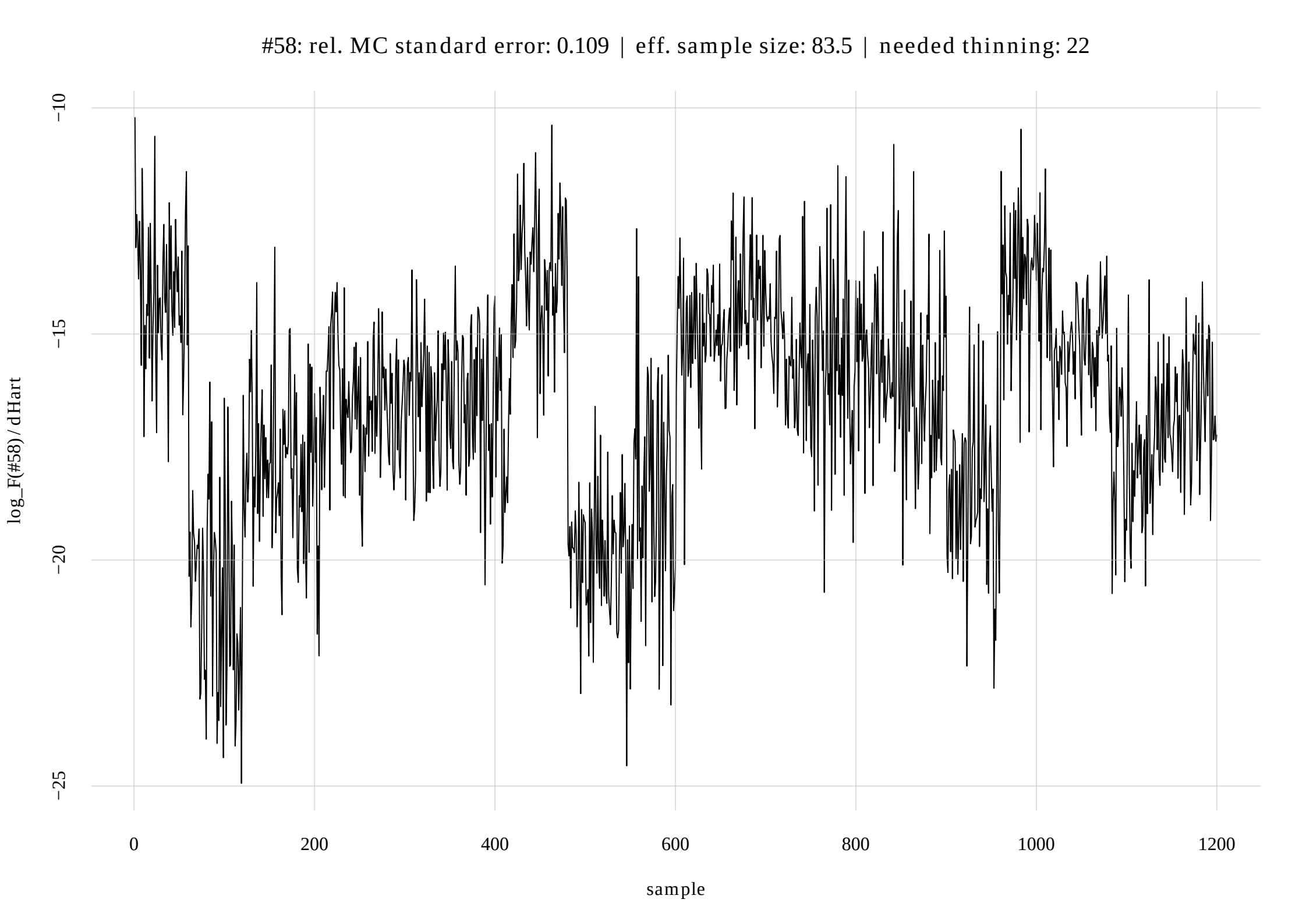
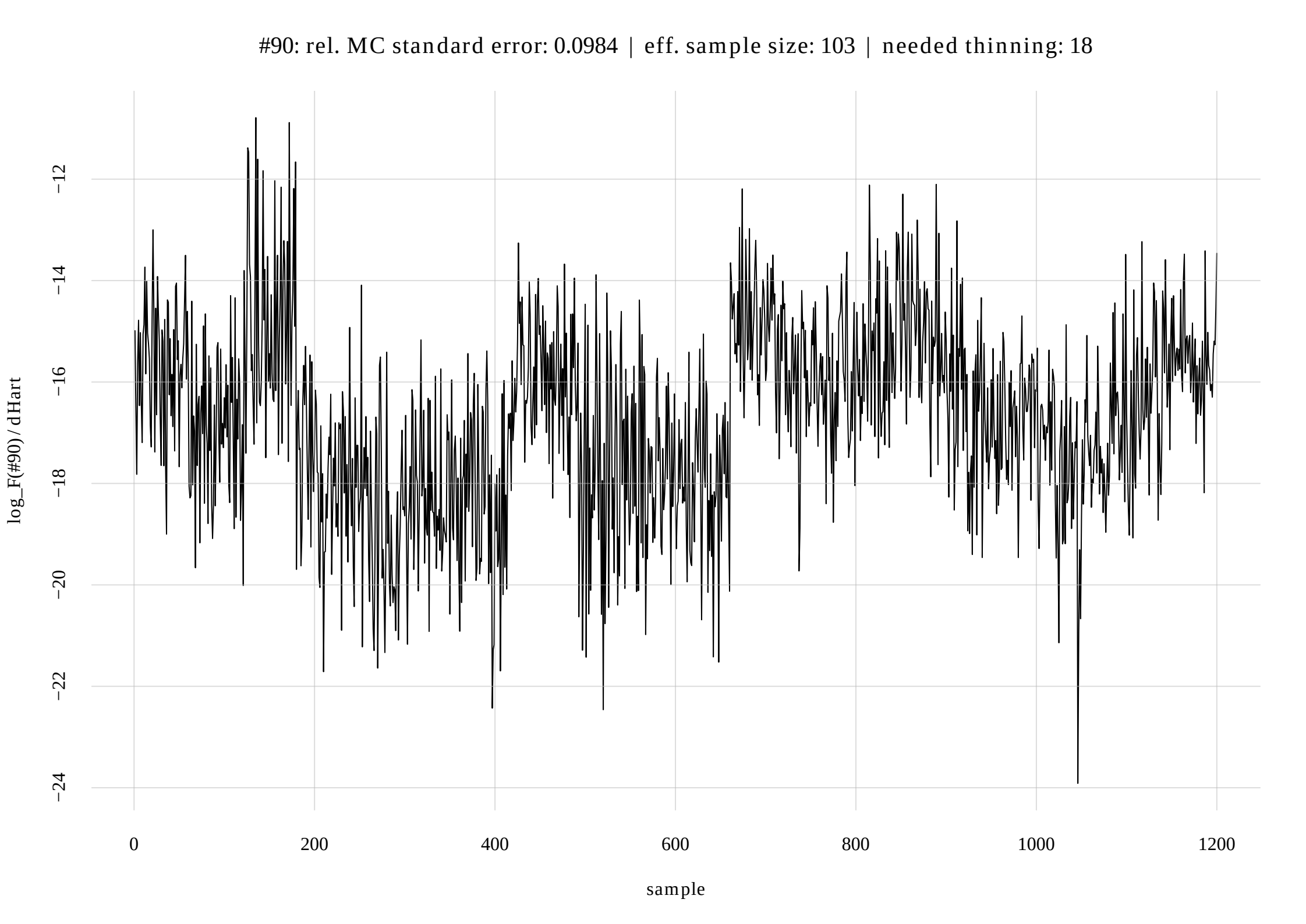
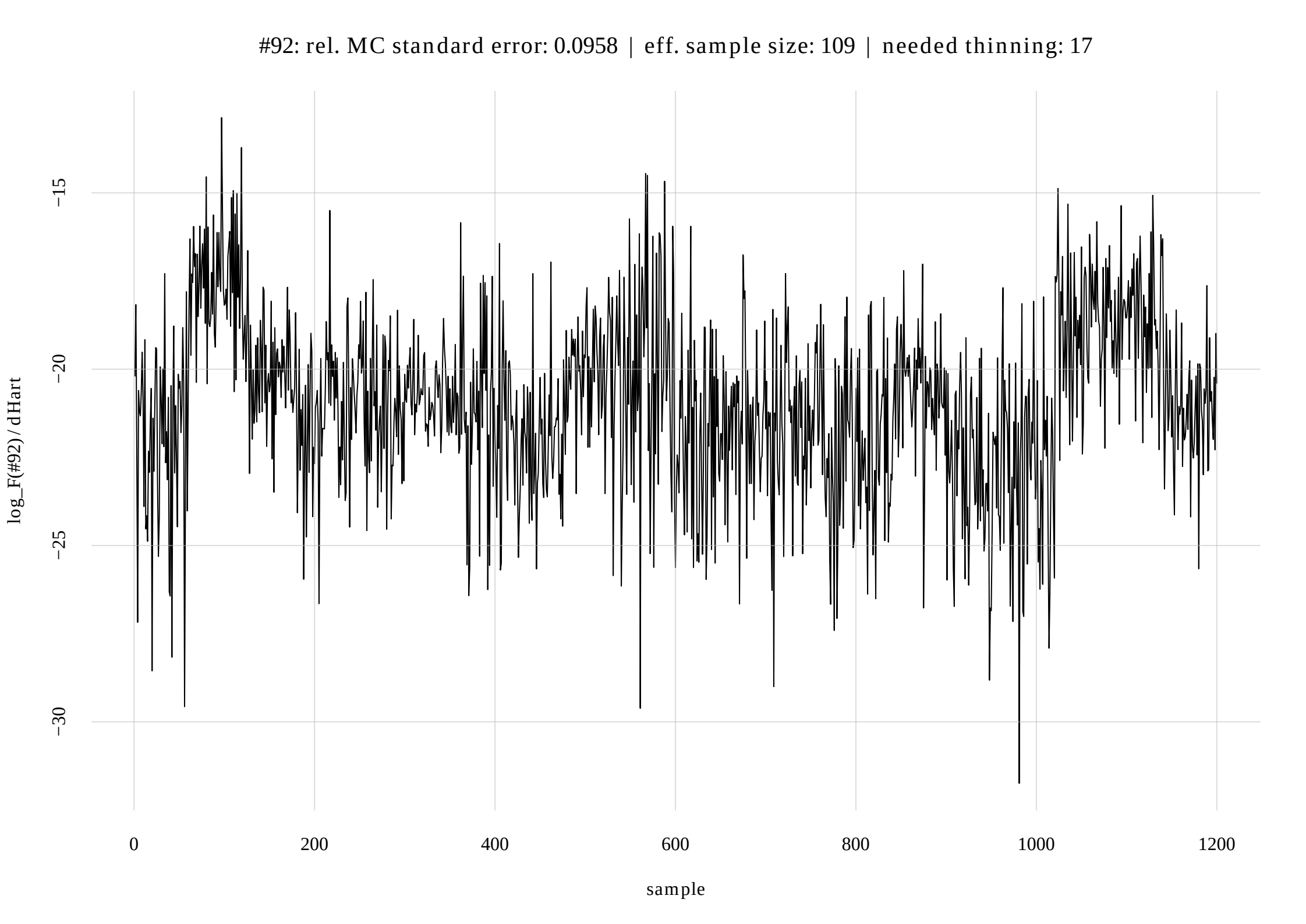

#35: rel. MC standard error: 0.11 | eff. sample size: 82.5 | needed thinning: 22
log_F(#35) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample

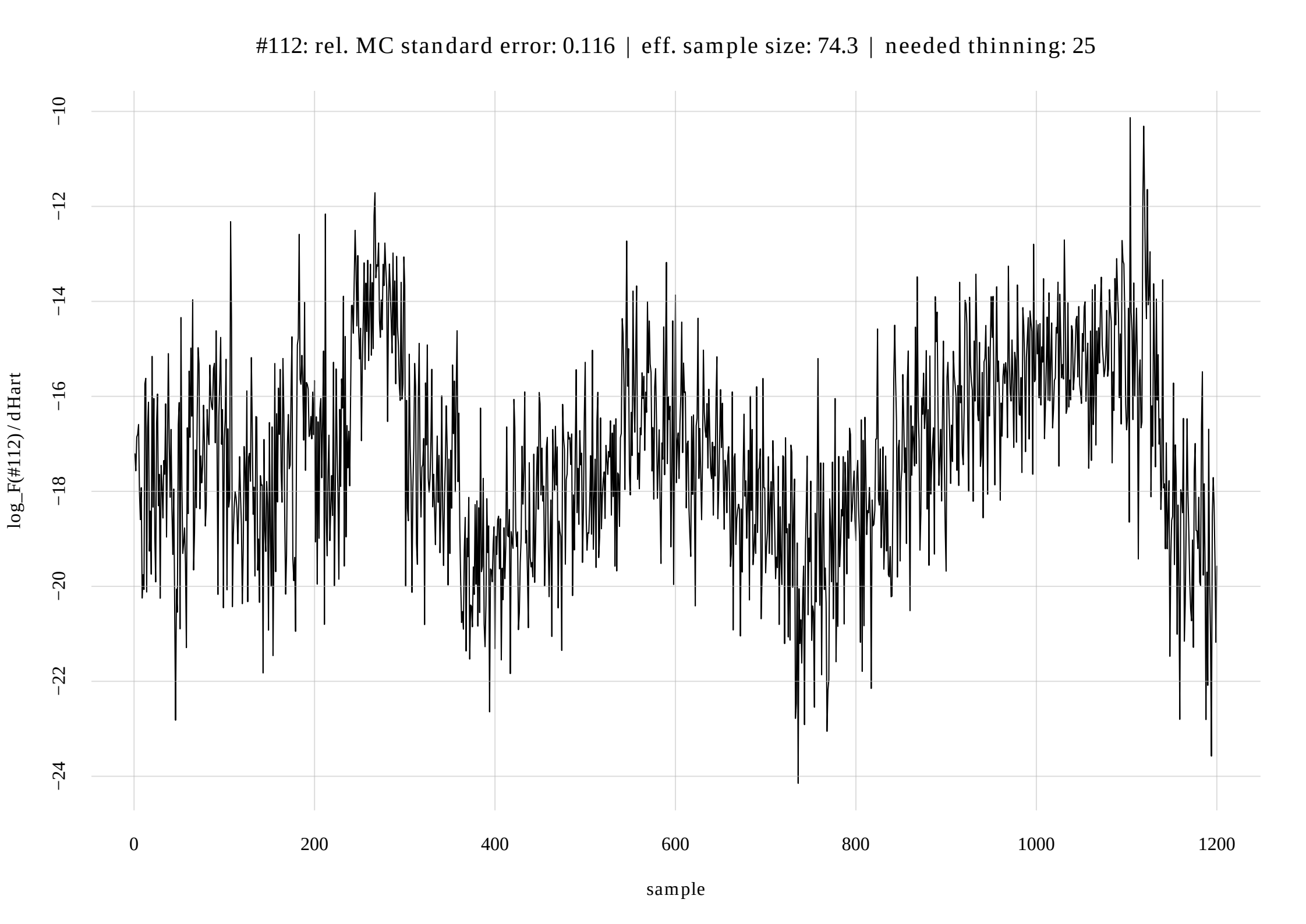

#39: rel. MC standard error: 0.122 | eff. sample size: 67 | needed thinning: 27
log_F(#39) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample

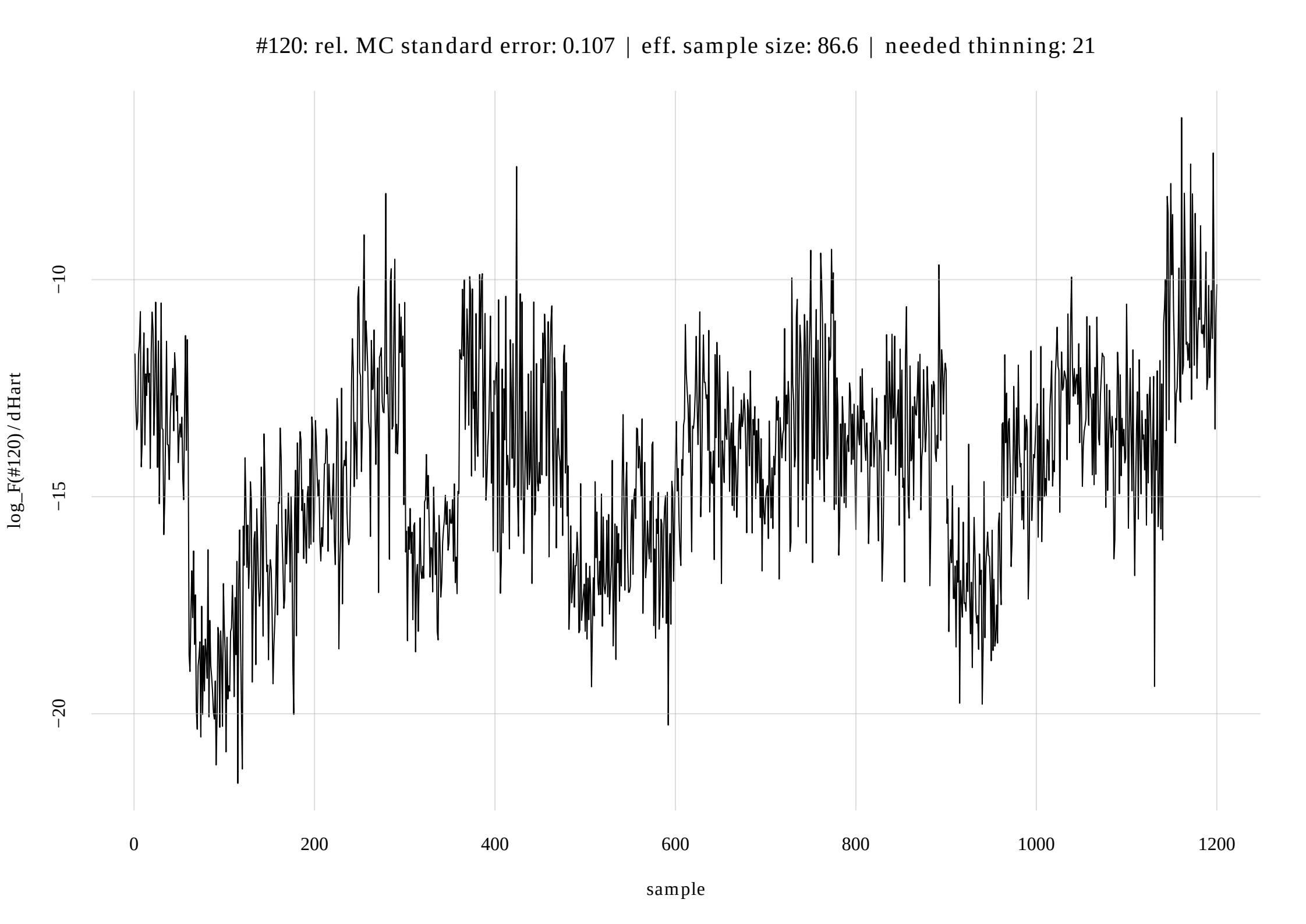

#46: rel. MC standard error: 0.105 | eff. sample size: 91.3 | needed thinning: 20
log_F(#46) / dHart
−10
−12
−14
−16
−18
−20
0
200
400
600
800
1000
1200
sample

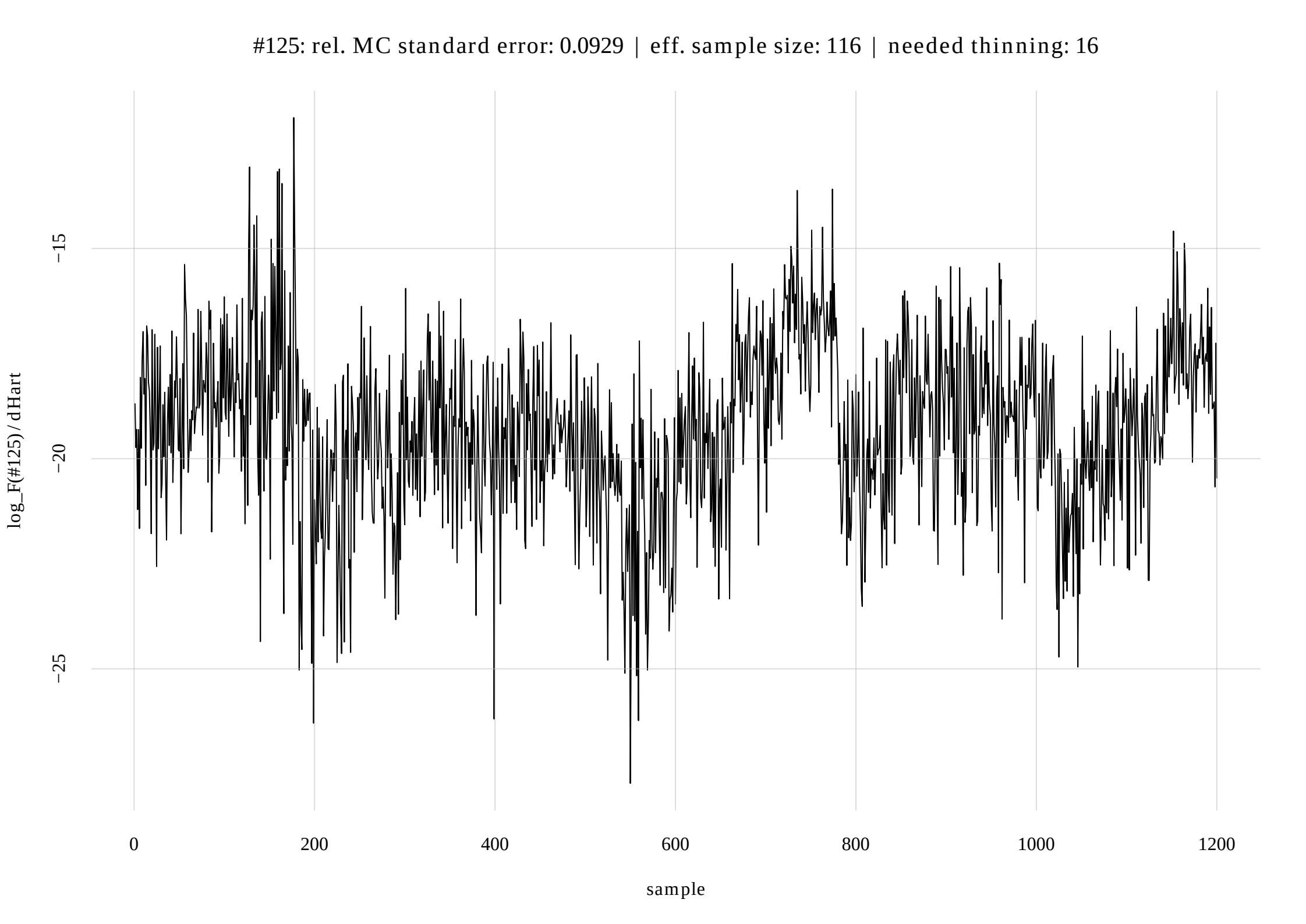

#58: rel. MC standard error: 0.109 | eff. sample size: 83.5 | needed thinning: 22
log_F(#58) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

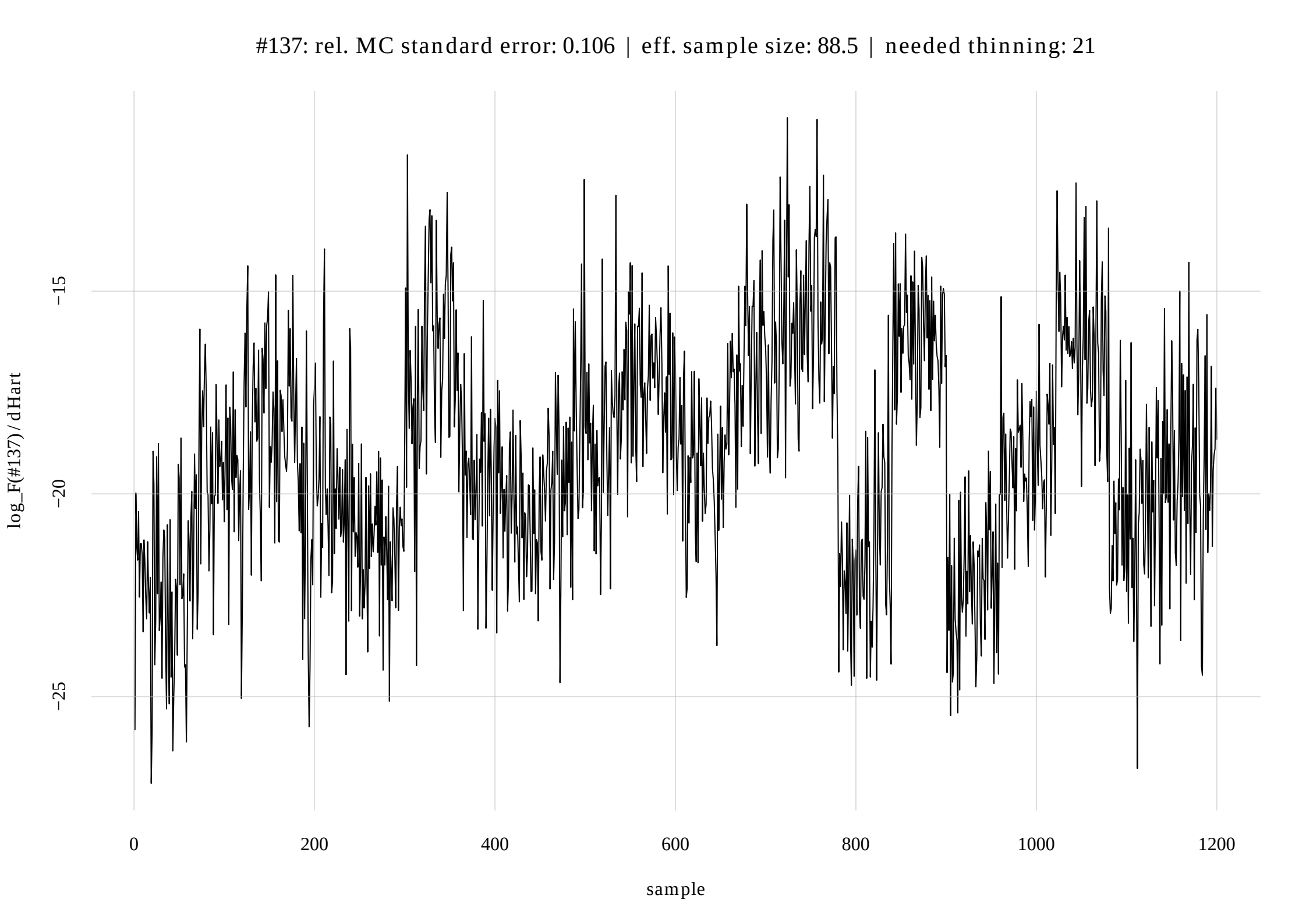

#90: rel. MC standard error: 0.0984 | eff. sample size: 103 | needed thinning: 18
log_F(#90) / dHart
−12
−14
−16
−18
−20
−22
−24
0
200
400
600
800
1000
1200
sample

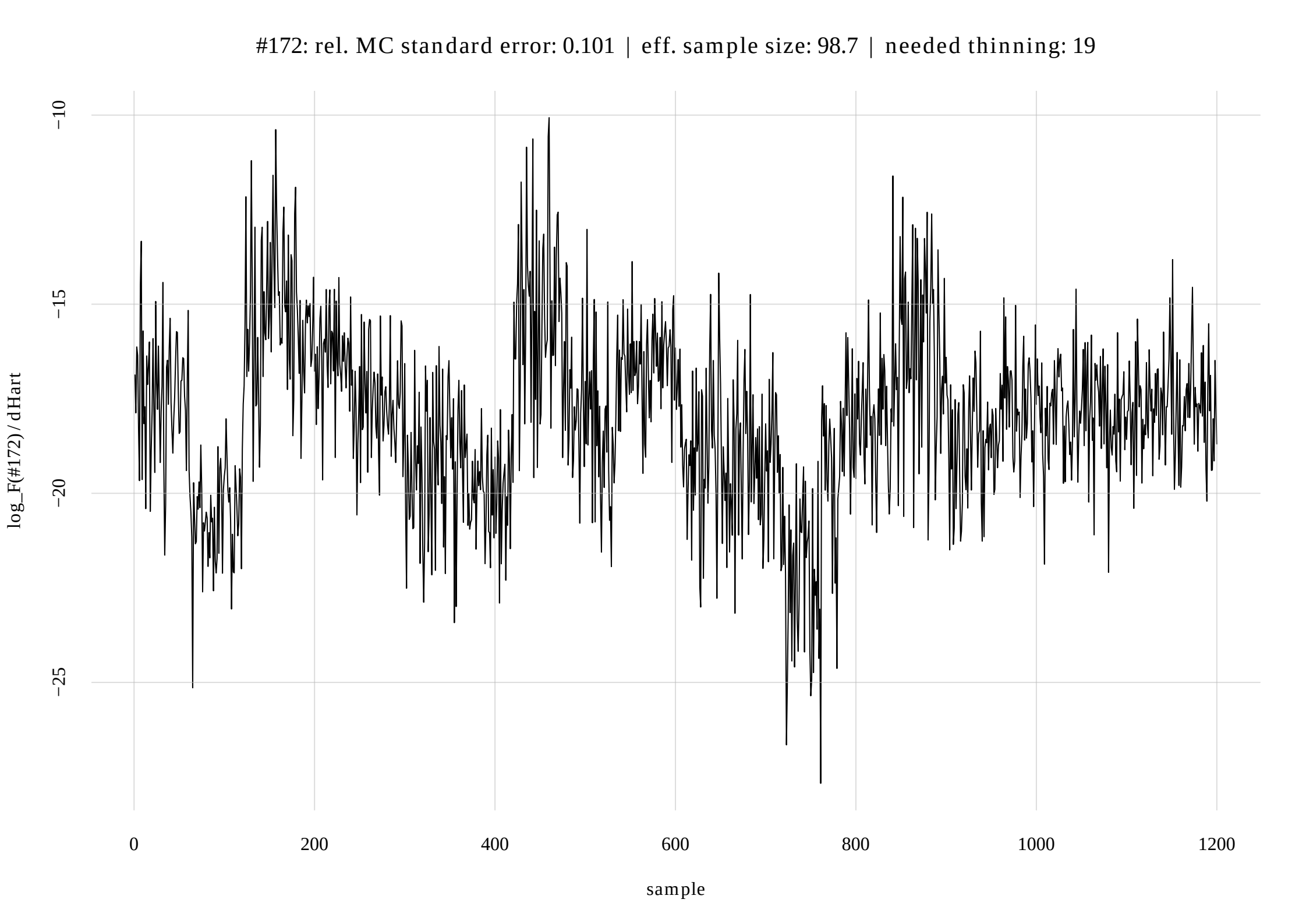

#92: rel. MC standard error: 0.0958 | eff. sample size: 109 | needed thinning: 17
log_F(#92) / dHart
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample

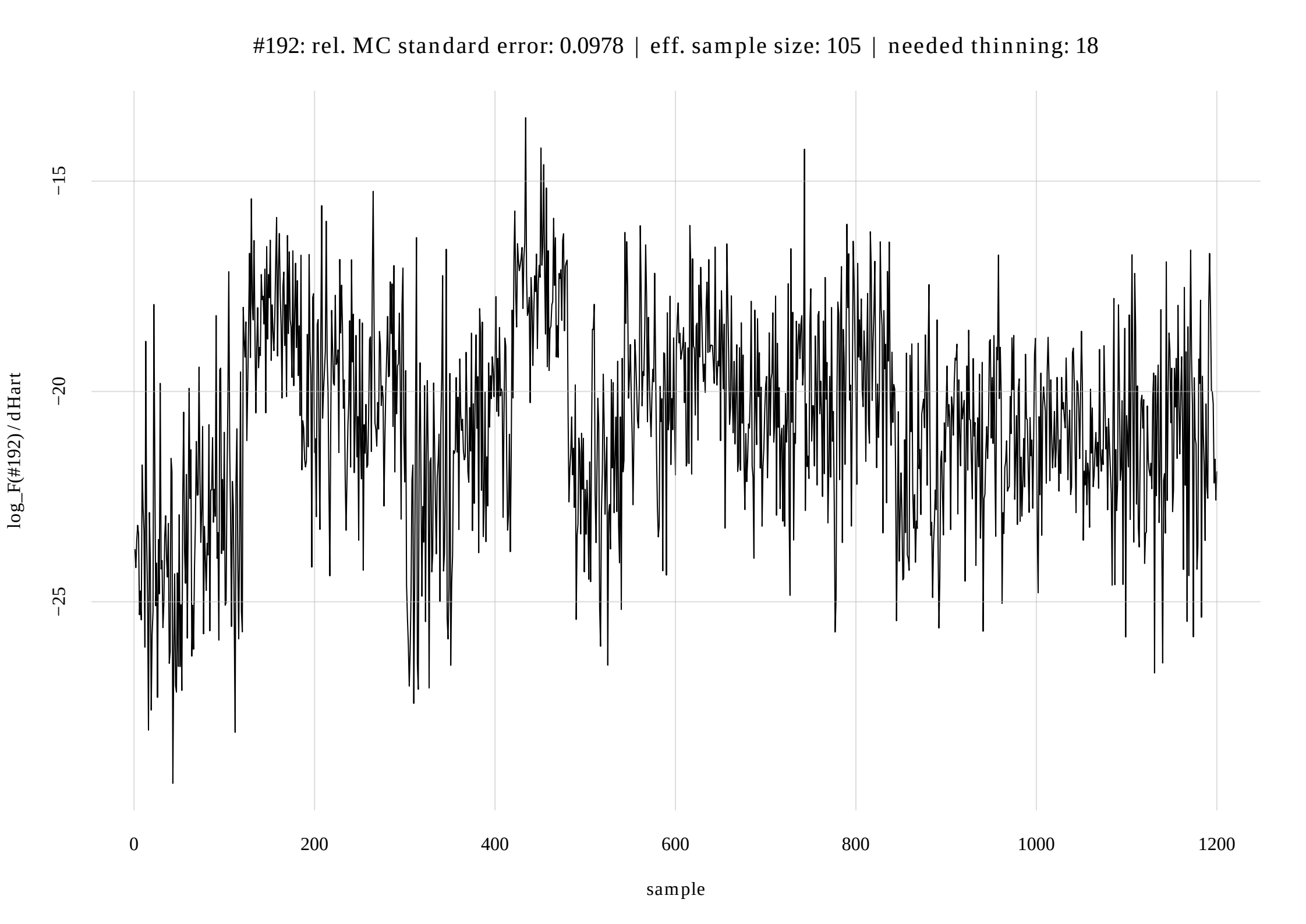

#112: rel. MC standard error: 0.116 | eff. sample size: 74.3 | needed thinning: 25
log_F(#112) / dHart
−10
−12
−14
−16
−18
−20
−22
−24
0
200
400
600
800
1000
1200
sample

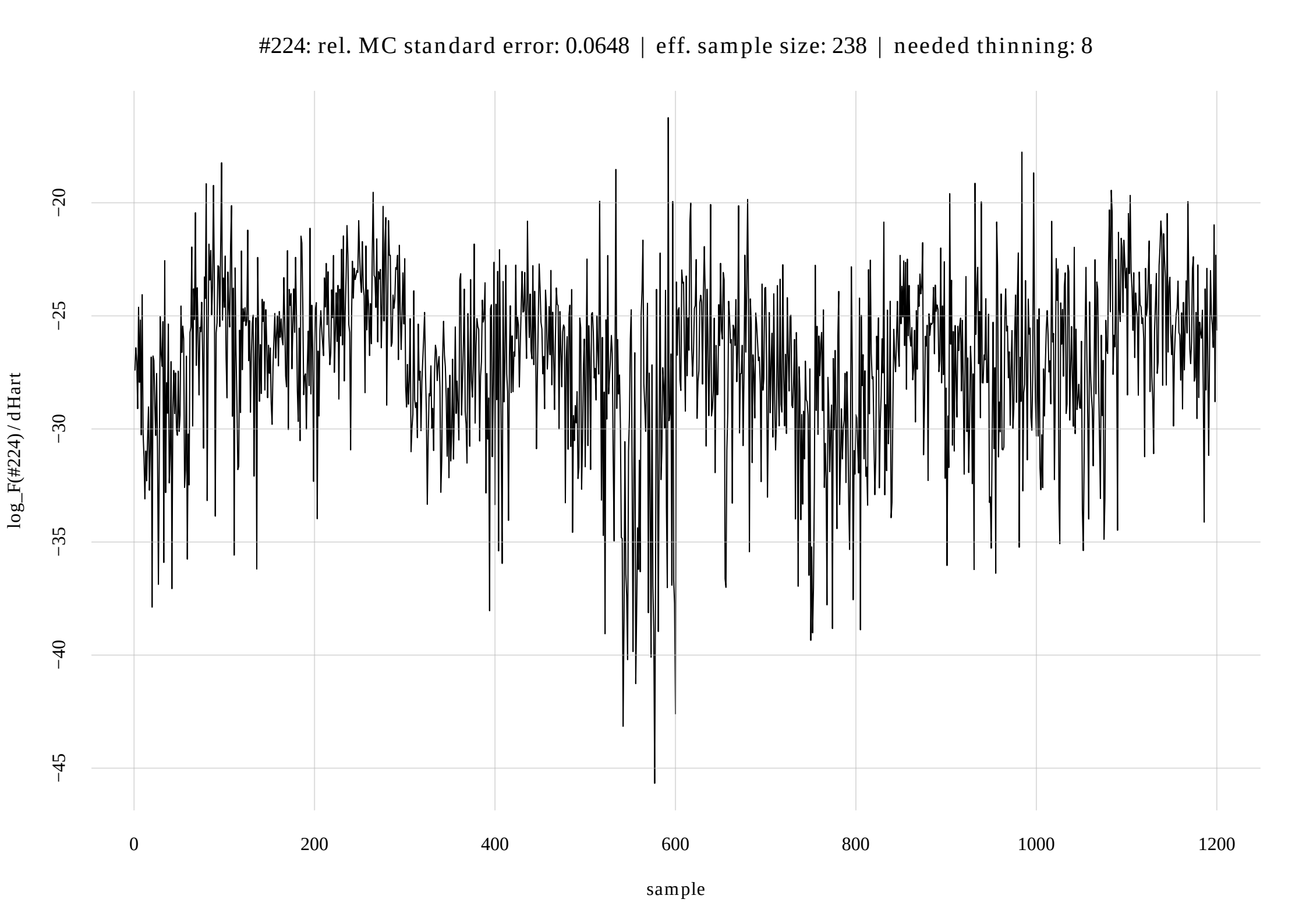

#120: rel. MC standard error: 0.107 | eff. sample size: 86.6 | needed thinning: 21
log_F(#120) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample

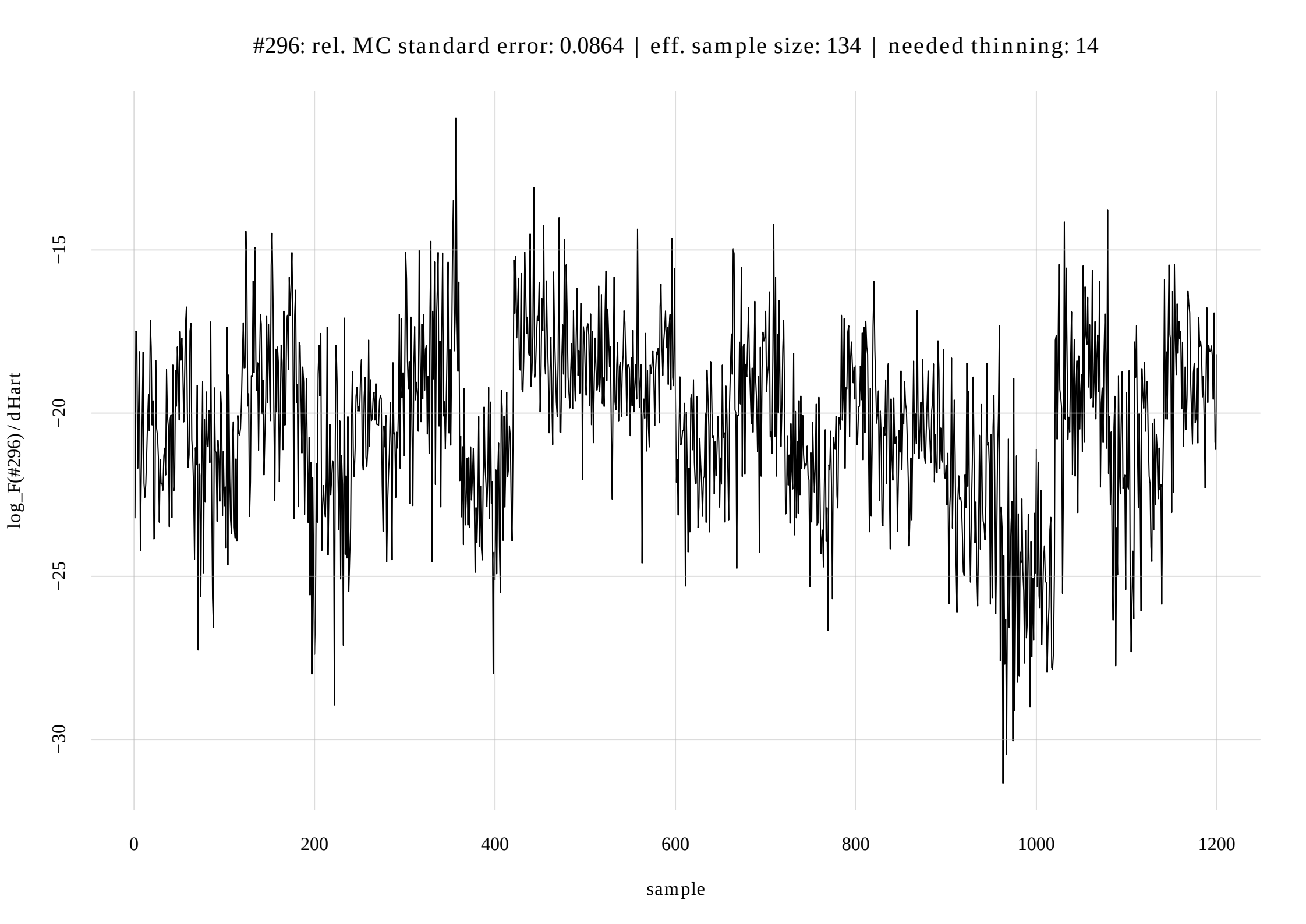

#125: rel. MC standard error: 0.0929 | eff. sample size: 116 | needed thinning: 16
log_F(#125) / dHart
−15
−20
−25
0
200
400
600
800
1000
1200
sample

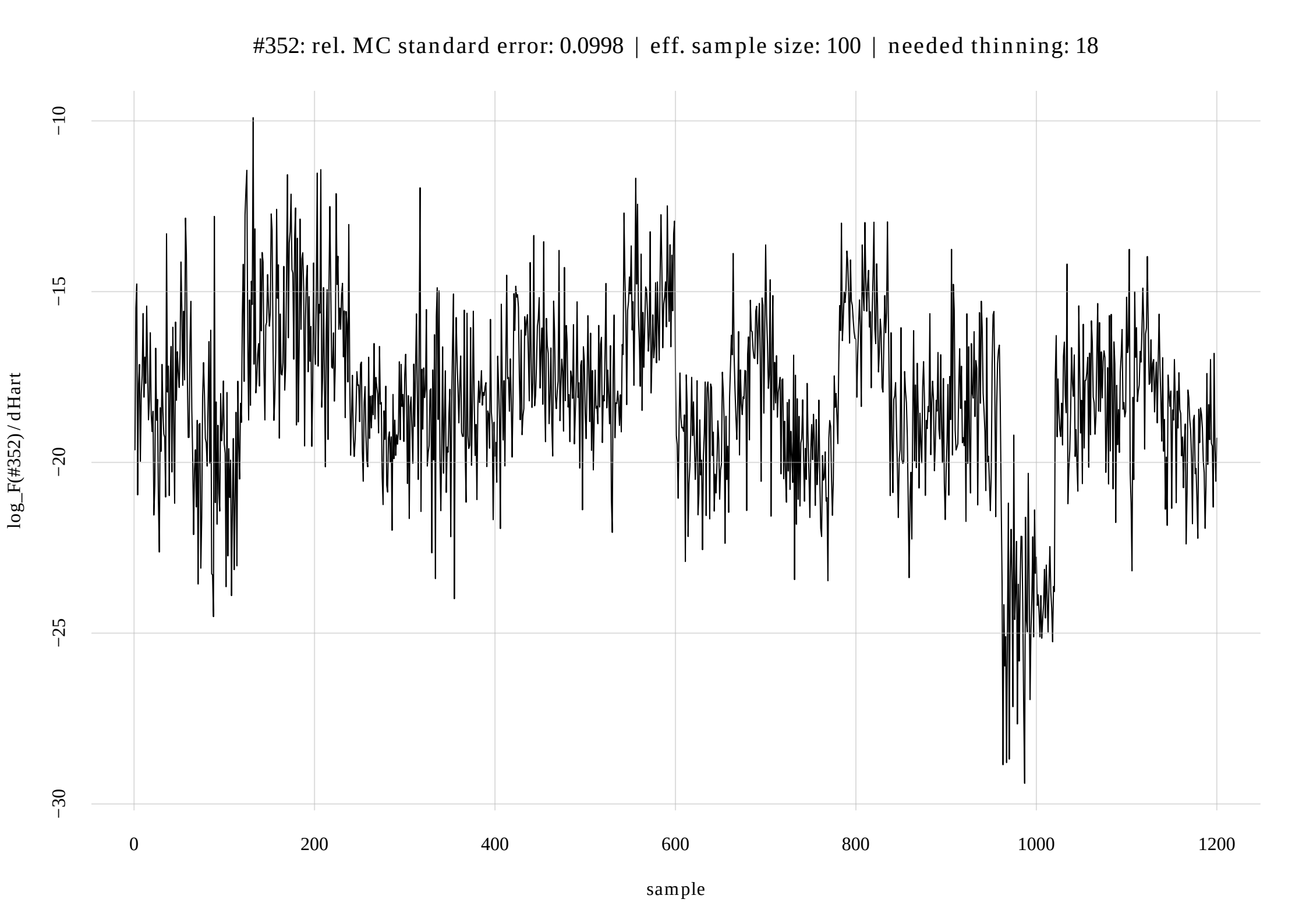

#137: rel. MC standard error: 0.106 | eff. sample size: 88.5 | needed thinning: 21
log_F(#137) / dHart
−15
−20
−25
0
200
400
600
800
1000
1200
sample

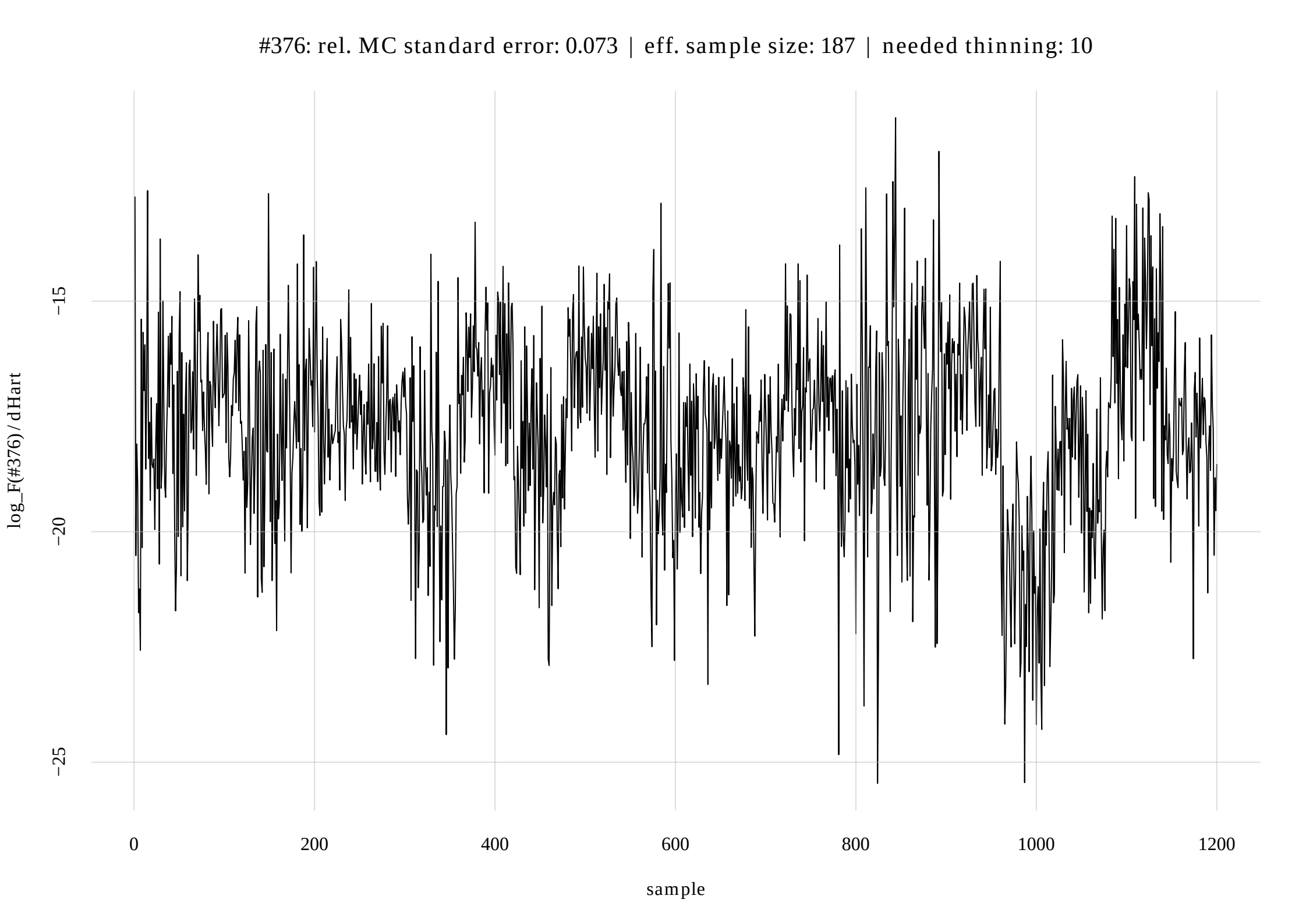

#172: rel. MC standard error: 0.101 | eff. sample size: 98.7 | needed thinning: 19
log_F(#172) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

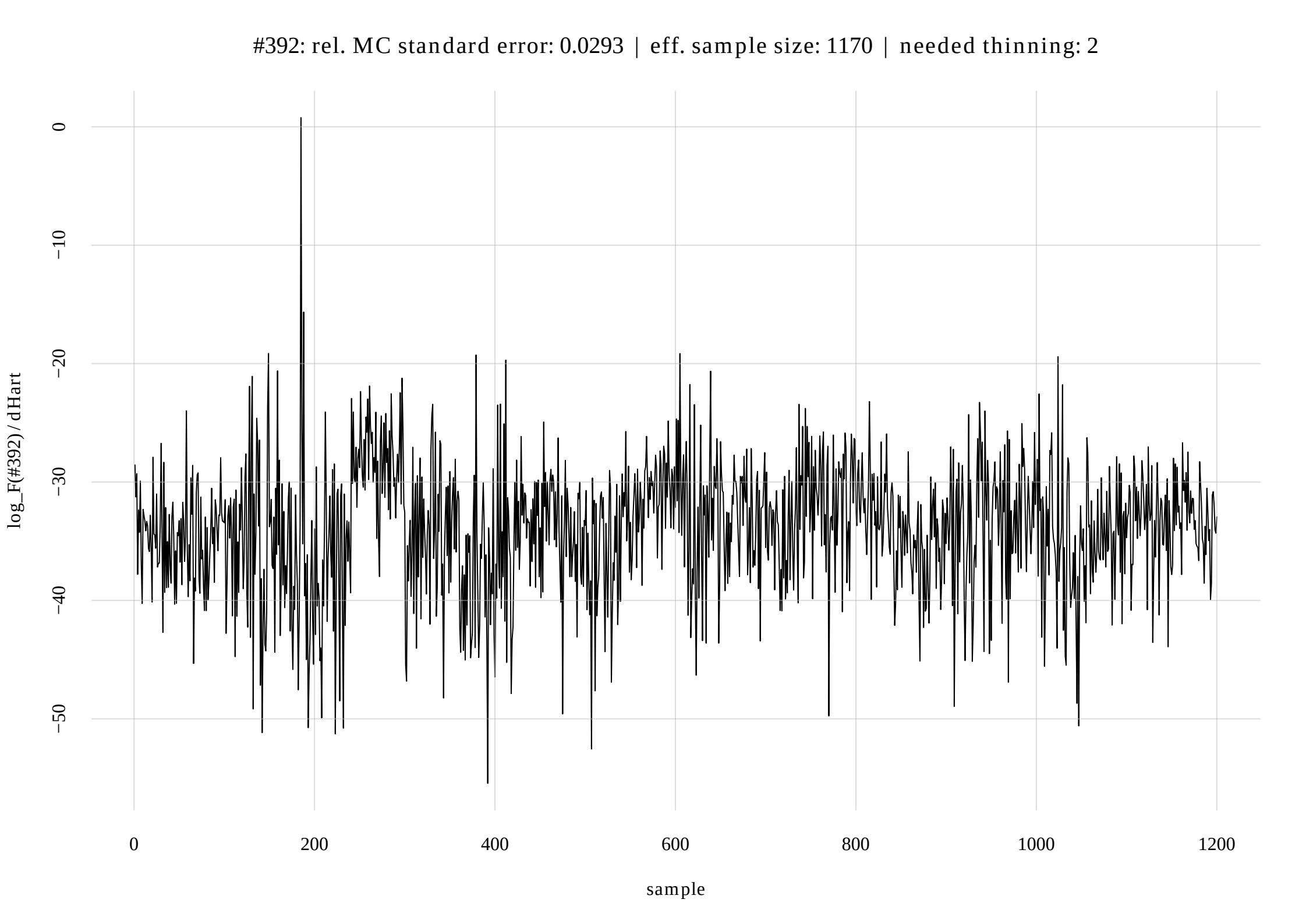

#192: rel. MC standard error: 0.0978 | eff. sample size: 105 | needed thinning: 18
log_F(#192) / dHart
−15
−20
−25
0
200
400
600
800
1000
1200
sample

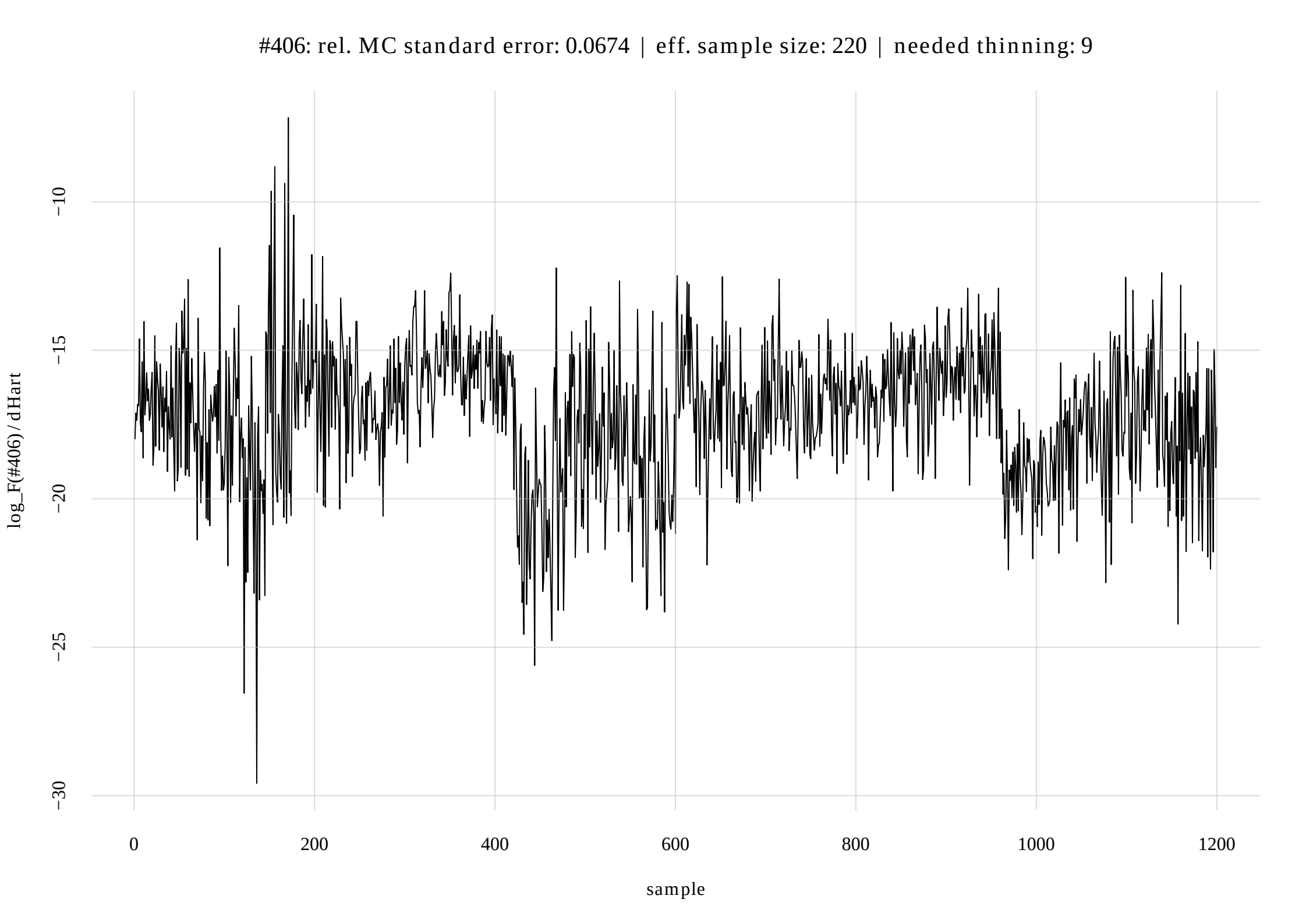

#224: rel. MC standard error: 0.0648 | eff. sample size: 238 | needed thinning: 8
log_F(#224) / dHart
−20
−25
−30
−35
−40
−45
0
200
400
600
800
1000
1200
sample

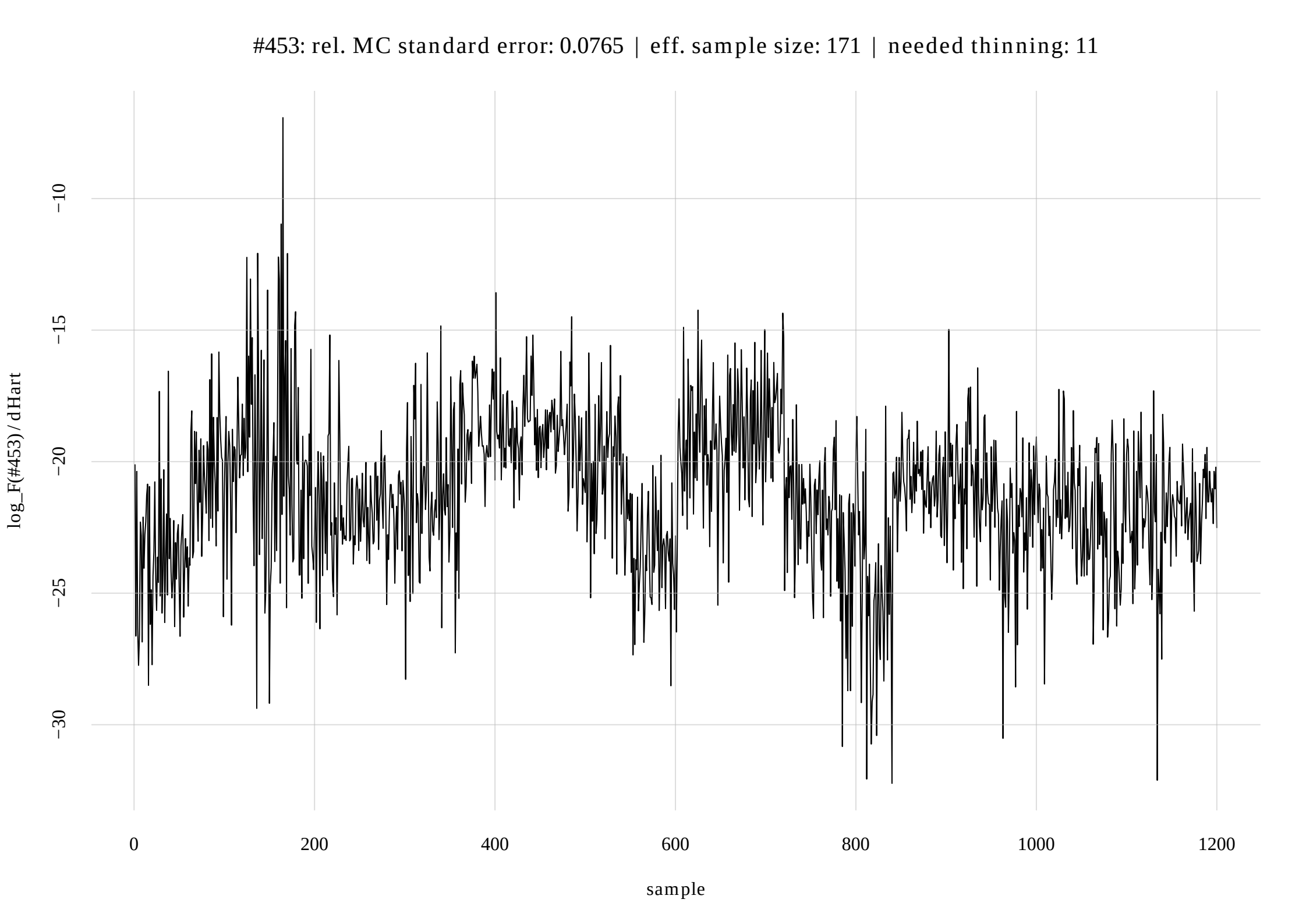

#296: rel. MC standard error: 0.0864 | eff. sample size: 134 | needed thinning: 14
log_F(#296) / dHart
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample

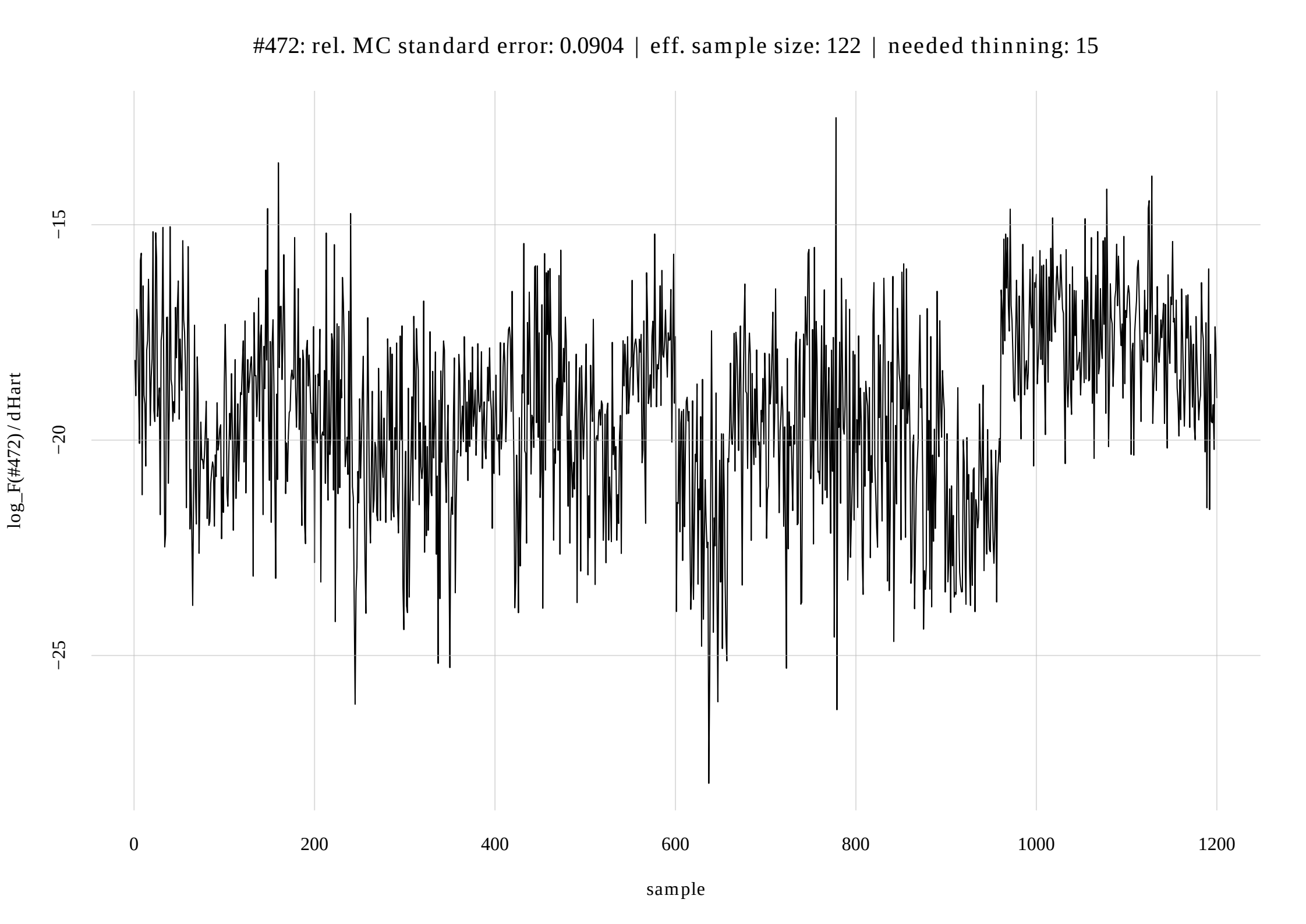

#352: rel. MC standard error: 0.0998 | eff. sample size: 100 | needed thinning: 18
log_F(#352) / dHart
−10
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample


#376: rel. MC standard error: 0.073 | eff. sample size: 187 | needed thinning: 10
log_F(#376) / dHart
−15
−20
−25
0
200
400
600
800
1000
1200
sample


#392: rel. MC standard error: 0.0293 | eff. sample size: 1170 | needed thinning: 2
log_F(#392) / dHart
0
−10
−20
−30
−40
−50
0
200
400
600
800
1000
1200
sample


#406: rel. MC standard error: 0.0674 | eff. sample size: 220 | needed thinning: 9
log_F(#406) / dHart
−10
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample


#453: rel. MC standard error: 0.0765 | eff. sample size: 171 | needed thinning: 11
log_F(#453) / dHart
−10
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample


#472: rel. MC standard error: 0.0904 | eff. sample size: 122 | needed thinning: 15
log_F(#472) / dHart
−15
−20
−25
0
200
400
600
800
1000
1200
sample